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## Stud Clip

### Claims

The embodiment of the invention in which an exclusive property or privilege is claimed are defined as follows:

1. "Stud Clip" A tool, which is defined as it "Clips on" to vertical building members to anchor other tools and building materials used during the construction process.

2. A tool which is defined as having a

A. Side Body, which provides enough surface area to span horizontally across a stud or building member and sits flat against the side of the stud and is tipped forward down to 45 degrees from the perpendicular when locked in place for use and requiring no additional fasteners once locked into place.

B. Front and Back walls, which are forced against the front and back of the building member when the tool is set in place; yet still allow for easy removal of tool after use.

C. Front and Back side tabs, which hold the tool firmly against the side of building member and prevent twisting of tool during use.

[illegible][illegible][illegible][illegible]

Claims (continued)

5. Also as described in paragraph two, Stud Clip "Scaffold brackets" provide an arm extension of the side body to accomodate the installation of planking running across the face of the building member.
6. Also as described in paragraph two, Stud Clip "Work Bench" provides a lightweight temporary portable workbench for many uses. (See drawing)
7. Also as described in paragraph two, Stud Clip can be built in variable sizes and strengths pending required use/ difference in size of vertical building member and applications regardless of process of manufacture composition of matter or alteration thereof.
8. Industrial Design and Industrial property. As this technology is developed through hands on use and clearly understanding the challenges encountered in trying to provide a safe and efficient work environment.
9. The right to exclude others from making, using, offering for sale, or selling the invention in the U.S.A or importing the invention into the U.S.A.